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FIG. 1-A

1 ctgcggttag gcaggagacat gtctcgggag atgcaggatg tagacctcgc
 61 tgaggtgaag agaaagggga gacctcacc ggcctcctgc aagagtttga
 121 tgteccaggag caggacatcg agactttaca tggctctgtt tgtgtgggac
 181 tccaaggga aaccggcctg tcatectcac ctaccatgac accacaaaac
 241 ctgctacaac ccctcttca actacgagga catgcaggag actttgccgt
 301 ctgccacgtg gacgcccctg accagcagga cggcgagcc cagggtacat
 361 gtacccctcc atggatcagc tggctgaat gcttctgga agtttgggct
 421 gaaaagcatt attggcatgg gaacaggagc aggcgcctac gatttgctct
 481 aaacaacctt gagatggtgg agggccttgt ccttatcaac gtgcggaagg
 541 ctggatggac tgggcccct ccaagatctc aggatggacc cggacatggt
 601 ggtgtcccac ctttttggga aggaagaaat gcagagtaac tccacacctt
 661 ccgccagcac attgtgaatg acatgaacct cggcaacctg tcaatgccta
 721 caacagccgg cgcgacctgg agattgagcg accaatgccg cagtcaccct
 781 gcagtgcctt gctctgttgg tggttgggga cagctcgctt ccgtggtgga
 841 gtgcaactca aaattggacc caacaagac cactctcttc actgtggcgg
 901 cttcccgcag atctcccagc cggccaagct cgtgaggcc tcgtgcaggg
 961 catgggatac atgcccctcg ctagcatgac ccgctgatg cagcctcttg
 1021 ttccagcgtc acttctctgg atggcaccgg cagccgctcc agggcaccgg
 1081 aagccgctcc cacaccagcg agggcaccgg cagccgctcg agggggccca
 1141 cttggaacatc acccccaact cgggtgctgc tgggaacagc agtccatgga
 1201 ggtctcctgc taggcggcct gccagctgc cgccccgga tgtagtggcc
 1261 ccctcctccc cggccccctt tcgccccctg cctgccatac tcggtattaa
 1321 tccaaagctt attttctaag agtgagctct ggtggagaca attacgtggg
 1381 tgccctctcc aaaggcgggg tggcggtgga ccaaggaag tctccgcctc
 1441 gcctcctctt ccattaacca gtggccgggt gccactctcc cagagacacc

A-----A

FIG. 1-B

A-----A

1501	aaactgccaa	aaacaagacg	cgtacagca	cacacttcac	aaagccaagc	ctaggccgcc
1561	ctgagcatcc	tgggttcaaac	gggtgccctgg	tcagaaggcc	agccgcccac	ttcccgtttc
1621	ctctttaact	gaggagaagc	tgatccagtt	tccggaaca	aaatcctttt	ctcatttggg
1681	gaggggggta	atagtacat	gcaggcacct	cttttaaca	ggcaaaacag	gaagggggaa
1741	aaggtgggat	tcatgtcgag	gctagaggca	tttggaaaca	caaactctacg	tagttaactt
1801	gaagaaacgg	atttttaag	ttggtgcac	tagaaagctt	tgaatgcaga	agcaaaacag
1861	cttgattttt	ctagcatcct	cttaatgtgc	agcaaaagca	ggcgacaaaa	tctcctggct
1921	ttacagacaa	aaataattca	gcaaacgttg	ggcatcatgg	tttttgaagg	ctttagttct
1981	gctttctgcc	tctcctccac	agccccaac	tcccacccct	gatacatgag	ccagtgatta
2041	ttcttgttca	gggagaagat	catttagatt	tgttttgcat	tccttagaat	ggagggaac
2101	attccacagc	tgccctggct	gtgatgagtg	tccttgcagg	ggccggagta	ggagcactgg
2161	ggtgggggtg	gaattgggt	tactcgatgt	aagggaattcc	ttggtgttgt	gttgagatcc
2221	agtgcagttg	tgatttctgt	ggatcccagc	ttggttccag	gaattttgtg	tgatttggctt
2281	aatccagtt	ttcaatcttc	gacagctggg	ctggaaacgtg	aactcagtag	ctgaacctgt
2341	ctgaccgggt	cacgttcttg	gacccctcaga	actctttgct	cttgtcgggg	tgggggtggg
2401	aactcacgtg	gggagcgggtg	gctgagaaaa	tgtaaggatt	ctggaataca	tattccatgg
2461	gactttcctt	ccctctcctg	cttcctcttt	tcctgctccc	taacctttcg	ccgaatgggg
2521	cagcaccact	gacgtttctg	ggcggcccag	gcggtgccca	ggttccctga	ctactgcctt
2581	gtacttttca	ttttggctca	ccgtggattt	tctcatagga	agtttgggtca	gagtgaattg
2641	aatattgtaa	gtcagccact	gggacccgag	gatttttggg	accccgag	tgggaggagg
2701	aagtagtcca	gccttccagg	tggcgtgaga	ggcaatgact	cgttacctgc	cgcccatcac
2761	cttgagggcc	ttccctggcc	ttgagtagaa	aagtcgggga	tcggggcaag	agaggctgag
2821	tacggatggg	aaactattgt	gcacaagtct	ttccagagga	gtttcttaac	gagatatattg
2881	tatttatttc	cagaccaata	aatttgtaac	tttgcaaaa	aaaaaaaaaa	aaaaaaaaaa
2941	aaaaaaaaaa	aaaaaaaaaa	aaaaaaaaaa	aa		

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FIG. 1-C

1	msremqdvdl	aevkplvek	etitgllqef	dvqeqlietl	hgsvhvtlcl	tpkgnrpvil
61	tyhdigmnhk	tcynplfn	dmqeitqhfa	vchvdapggq	dgaasfpagy	mypsmdqlae
121	mlpgvllqqf	lksiigmgtg	agayiltrfa	lnnpemvegl	vlinvnpcae	gwmdwaaski
181	sgwtqalpd	vvshlfgkee	mqsnvevvht	yrqhivndmn	pgnlhlfina	ynsrrdleie
241	rpmptgthvt	lqcpallvvg	dsspavdvv	ecnskldptk	ttlkmadcg	glpqisqpak
301	laeafkyfvq	gmgympsasm	trlmrsrtas	gssvtsldgt	rsrshtsegt	rsrshtsegt
361	rsrshtsega	hlditpnsga	agnsagpksm	evsc		

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FIG. 2A



FIG. 2B



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FIG. 3A

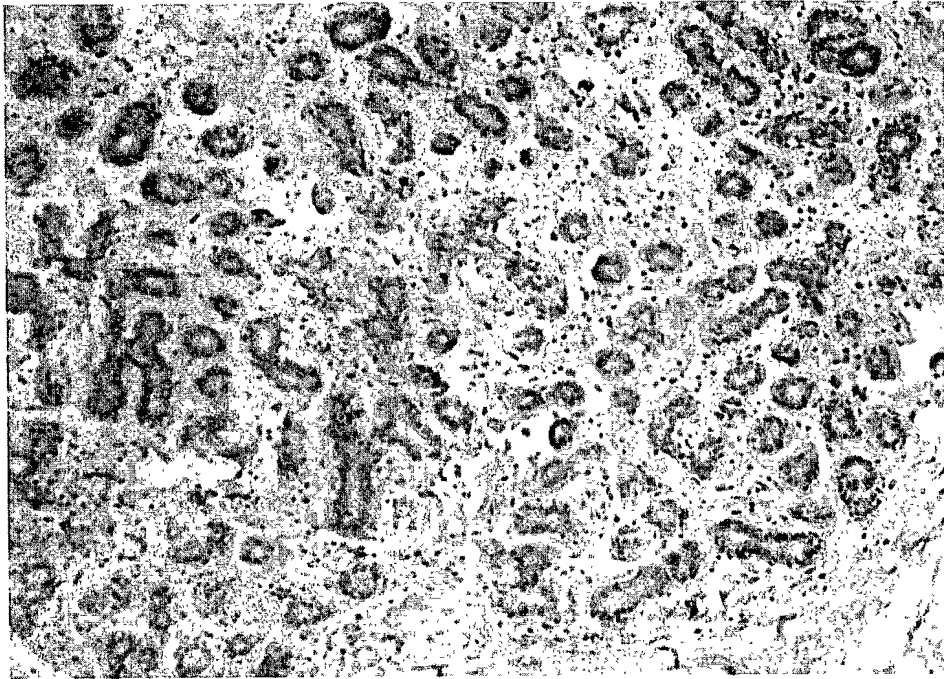


FIG. 3B



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FIG. 4A

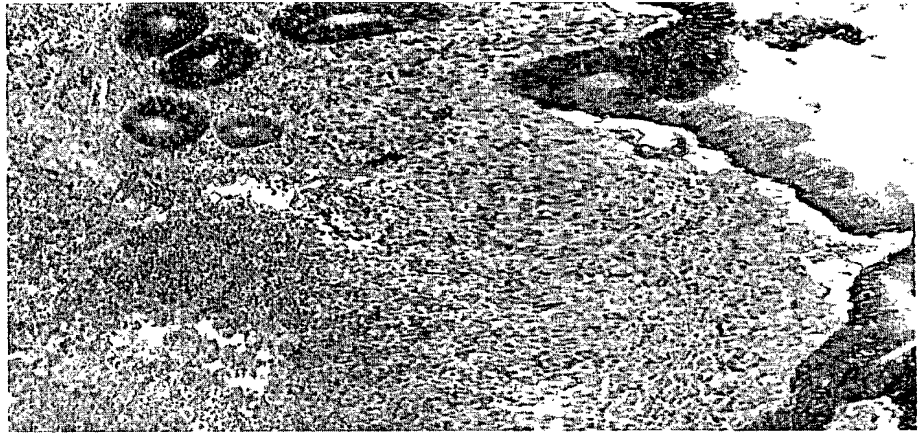


FIG. 4B



FIG. 4C



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FIG. 5A

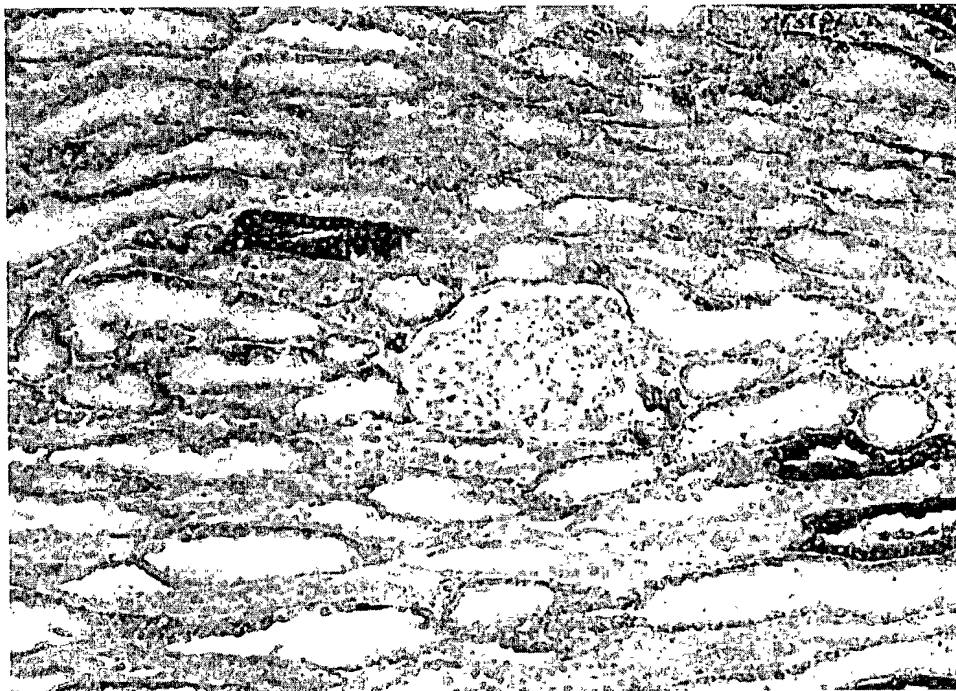
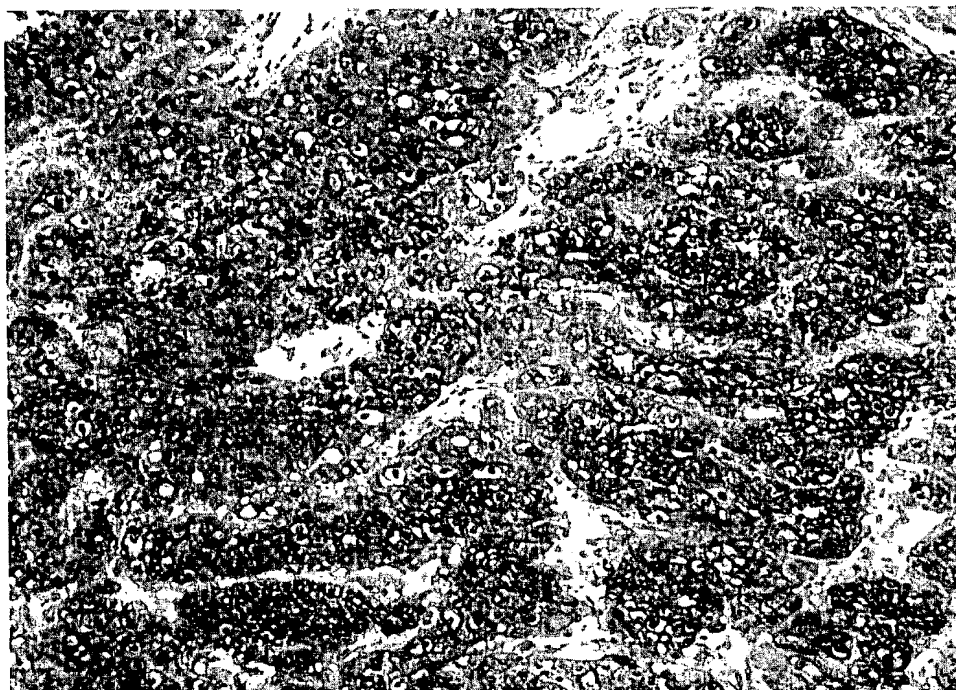


FIG. 5B

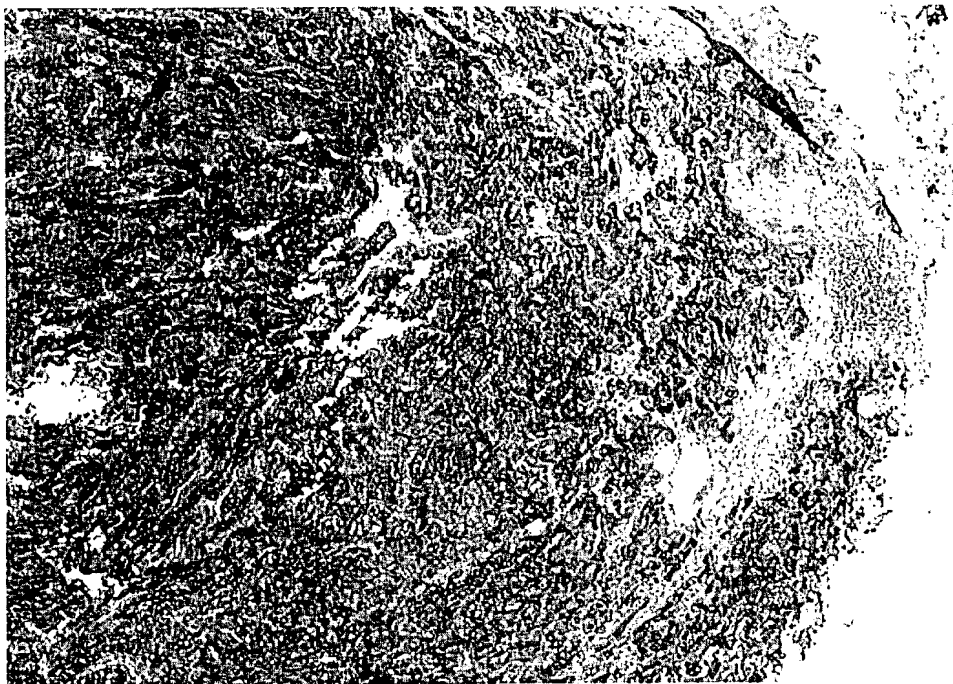


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FIG. 6A



FIG. 6B



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FIG. 7A

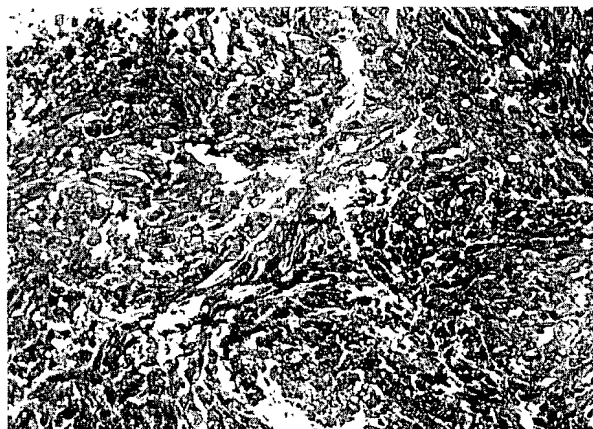


FIG. 7B

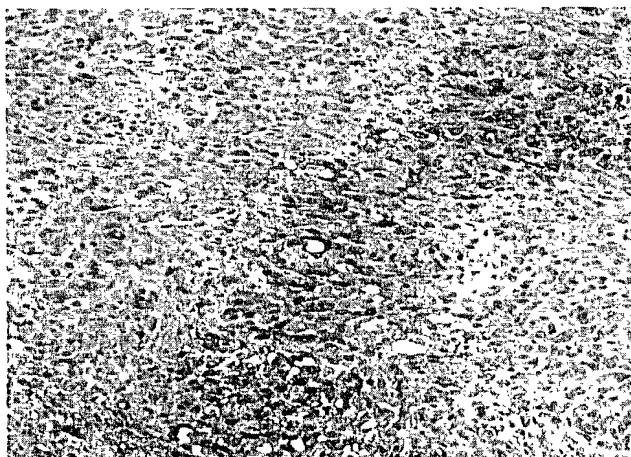


FIG. 7C



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FIG. 8A

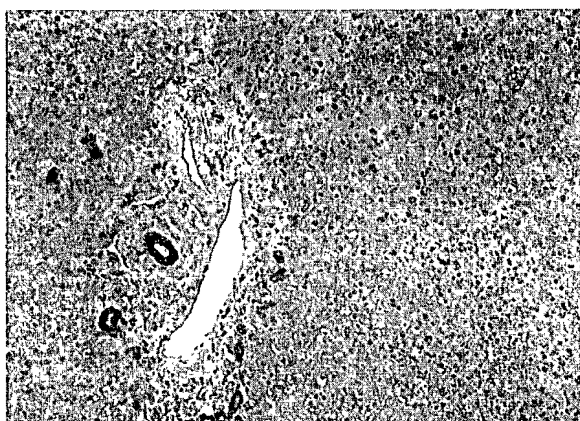


FIG. 8B

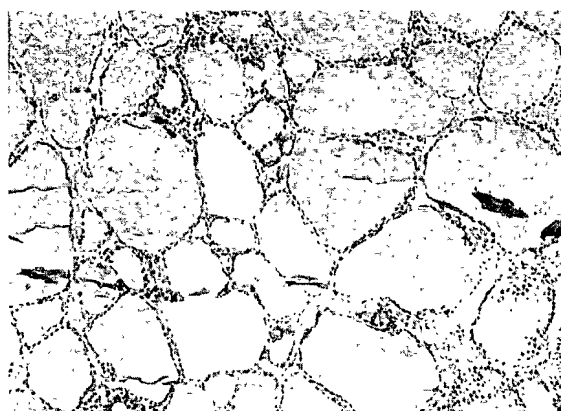


FIG. 8C

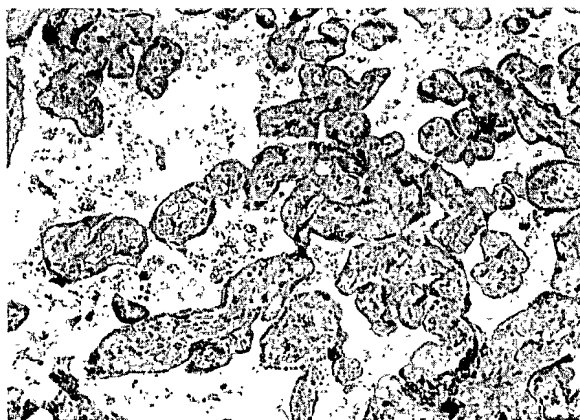
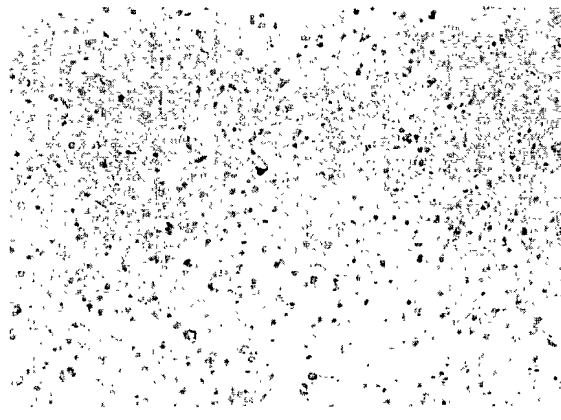
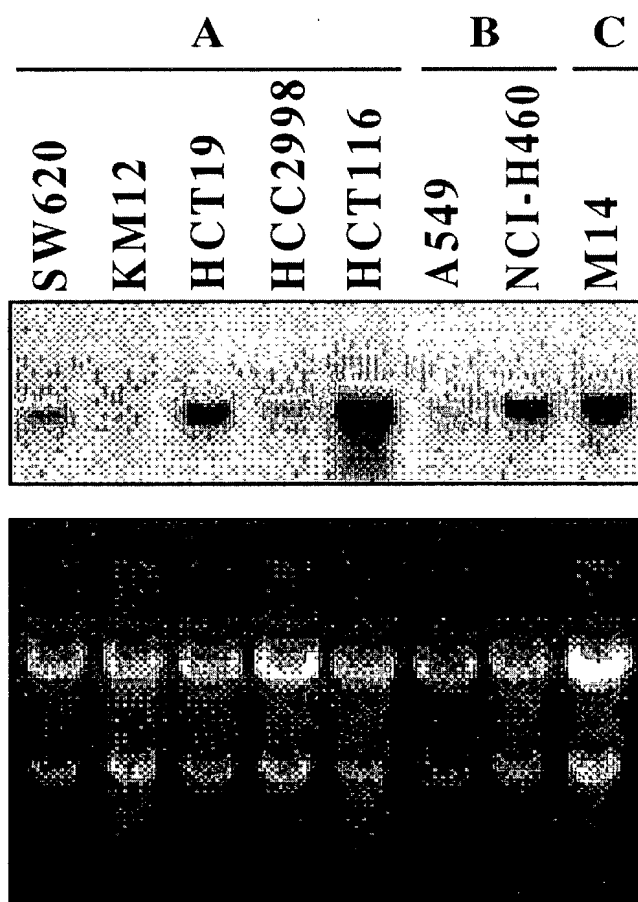


FIG. 8D



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FIG. 9



A - Colon Carcinomas

B - Lung Adinocarcinomas

C - Melanomas

FIG. 10-A

tttcatcttt	ttttagaga	tgggacatca	ctatgttgtg	aaggctggtc	tcaaaactct	60
ggactcaaga	gaggcttctg	cattggcctc	caaagtgct	gggattacag	gtgtaagcca	120
ctctacctgg	acacaacatt	ttatttgaaa	taagaaaaat	tttccctcac	tgpgaattgct	180
gcagttgaac	tagttcaaat	ccataaagaa	tggaagactg	cccagtggtc	attcattcac	240
ttattaattc	tagatgttaa	attttctagg	gtggggggaat	gtgctcctac	attcaaggca	300
ttcttgaatg	tagccaaact	ttgtagttaa	gccaaacttc	atagctaata	gccaaacttt	360
gtagtttagc	caaactcttc	tagcagcaaa	acccatgaca	ctggaactct	gttcttcaca	420
ctggtcattt	gtatagaaat	aacagagcct	tagcactaga	taggttctga	aagatcattg	480
aatctaatacc	tctccctttg	ccagtgagaa	ttctgaagcc	cagatttggt	gatttgtgat	540
cgatagtgtc	aaagacaggc	ctgaaacaca	gatgtcctgg	gtcctagagg	tgctgtttgc	600
ccctctccat	atttcttttg	ttccagaaaa	cccttctcca	aaactggccc	taataatcag	660
aggggaaagc	catggcccct	gccttgggga	cagcatgggt	tggcacagaa	aagaggttta	720
caattcagca	ggaagtgttg	<u>tgctg</u> cgcg	cggtgtgtgc	tgtggaggcg	caggaggagg	780

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A-----A

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FIG. 10-B

A-----A
cacctgagct tgccctgggt ctggtcctgg gctcagtggc aaattcaacg ctgggcaggt 840
ggcctgagga caatgacggt gccagctgtg agtcagactt cctttattca taaaatcatg 900
ttcctccatg cagtgccttct caacctgggt gcacgtcagg agccacctgg gtagctttgt 960
aaaaaccca atgccagtt ggttgcacc cctgagatt ctgattaaac tgttctggag 1020
tccatctctc tctttttatt atctatctat ttatttattt tttaatttgg cggctcctct 1080
gggacttctc atatgcagta ggggttgaga attgctggtt tctttggcca gatgggaaca 1140
tgcaggccaa tagttacgca caacagagc agcagagcag gacggtgcta aggttggaaa 1200
gggtgagtca tgaagttca ggaatcaga ataggaaggg gtgagaatcc tctcatctgg 1260
gcttgtggg caggagagaa gagcccagtg ggcaaggtec agtgagtgtg cttagaactg 1320
ggaagatgag ggaagggtta agcgtgggc ggcggtgggc aatatggacg agattaaacg 1380
ggagcgagga tticagcgag agctttggcg acacggaagg ctgagaatcg gaggagcct 1440
gtcgggcgaa agcgaaggcg gctgctgggc aggcagccga atccggctgg agagccgagc 1500
tggtgagacc tacaggaagt gaaggagtc gctcaggcg tggcgcaacg agactcttag 1560
B-----B

FIG. 10-C

B-----B

aagaaactct	gaggcagaga	tgggggcct	cgcccatat	ggajacaaa	ggaagtccac	1620
atgcacacgc	acgagcgcg	acatgaacac	gcacaagcac	acaaagcct	cctccgggca	1680
gggcacacgc	gccgctgca	caggccgagg	ccctggactc	ggaggggact	gcagagccga	1740
cccacaacc	gggccccgat	gccccctccg	gccgcgcccc	tacgactgct	tgcgcaacag	1800
gcggcggtc	cagtgggcg	ccgcgcgcg	ctgccggagc	ccagcccagc	ccggcgcgcc	1860
cgggaggagg	gagcaggagg	cggggaagg	gtgtgtccc	<u>gctgcgtgct</u>	gggactgcga	1920
gggtctggga	ggggcgaggc	gcgggggcgg	ggccgcggcg	cctataaagt	cggcctccgc	1980
ccggacgtaa	acaaacctcg	cctggctccc	agctgggtgct	gaagctcgtc	agttcaccat	2040
ccgccctcgg	cttcgcggg	gcgctggggc	gccagcctcg	gcaccgtcct	ttcctttctc	2100
cctcgcgtta	ggcaggtgac	agcagggcAT	G			2131

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FIG. 11A



FIG. 11B

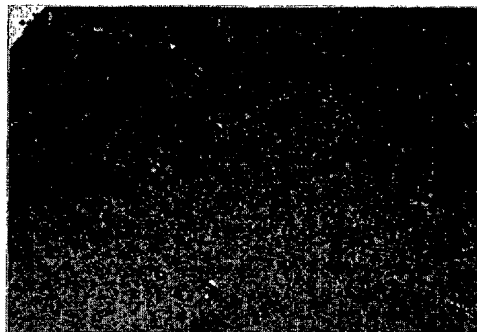


FIG. 11C

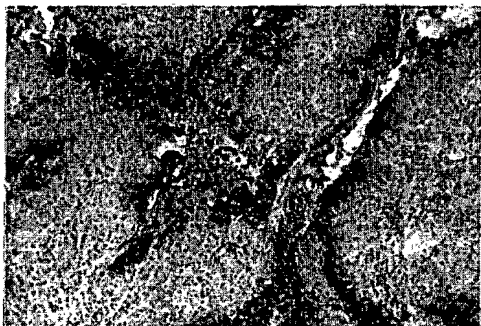


FIG. 11D

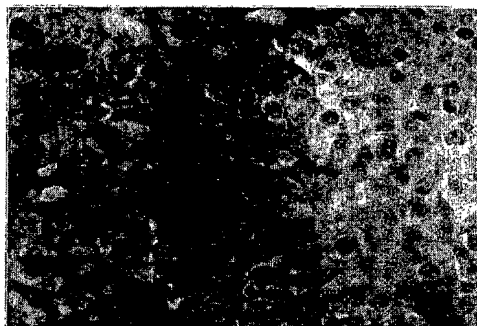


FIG. 11E



FIG. 11F



FIG. 11G



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FIG. 11H



FIG. 11I

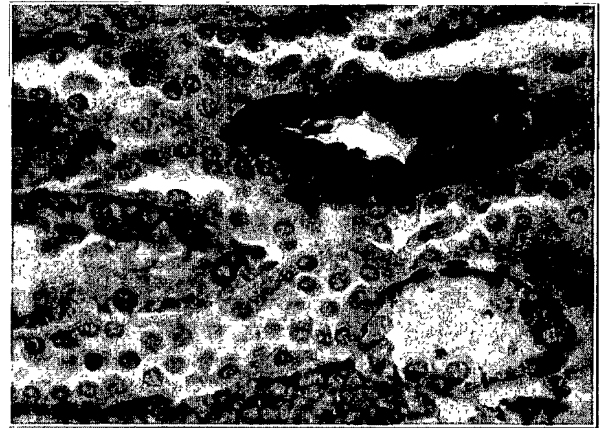


FIG. 11J

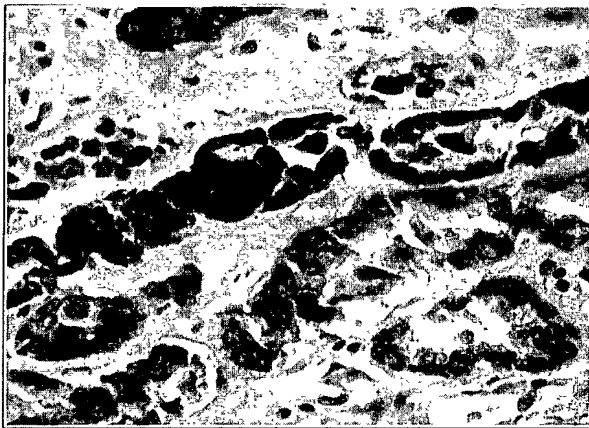


FIG. 11K

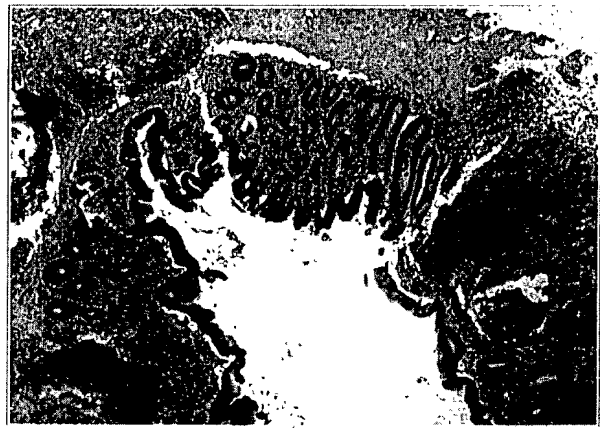
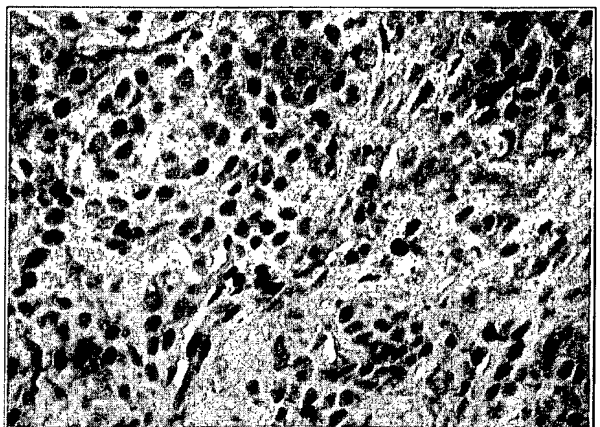


FIG. 11L



FIG. 11M



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FIG. 12A

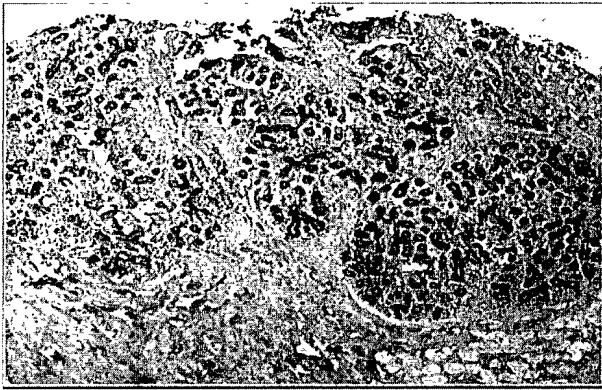


FIG. 12B

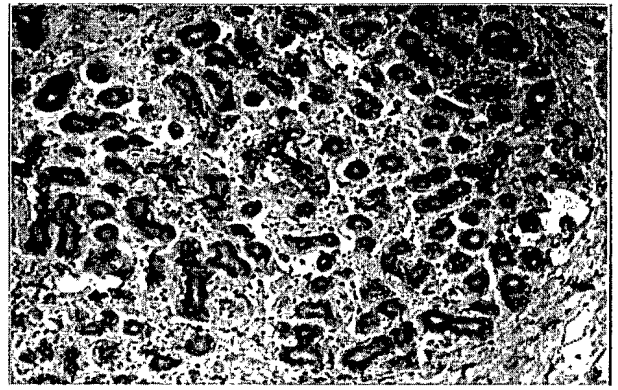


FIG. 12C

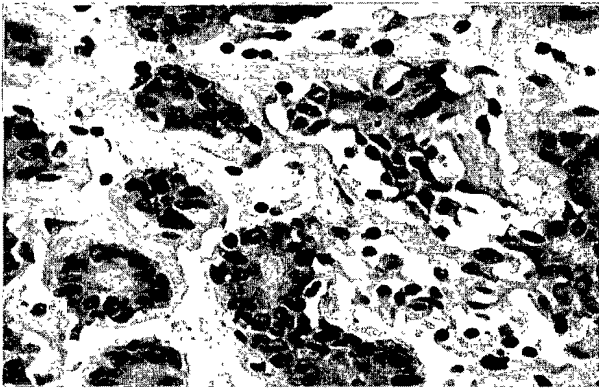


FIG. 12D

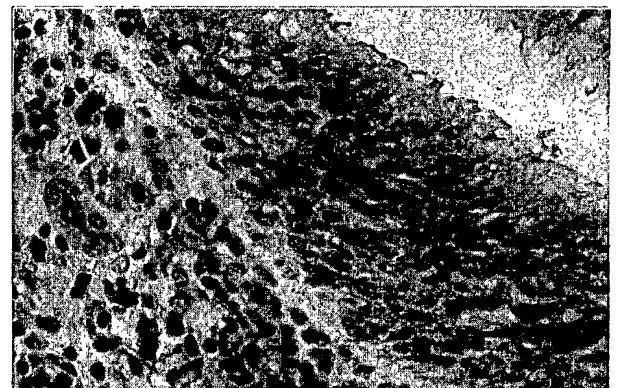
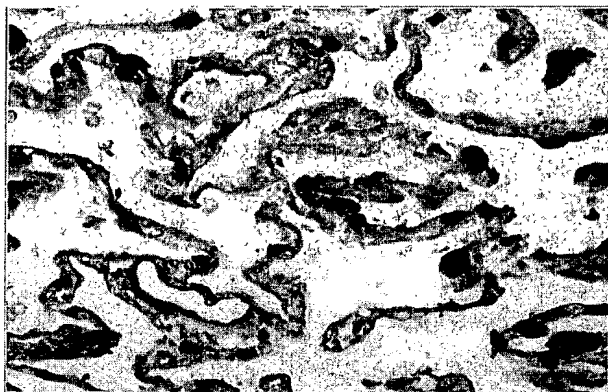


FIG. 12E



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FIG. 13A

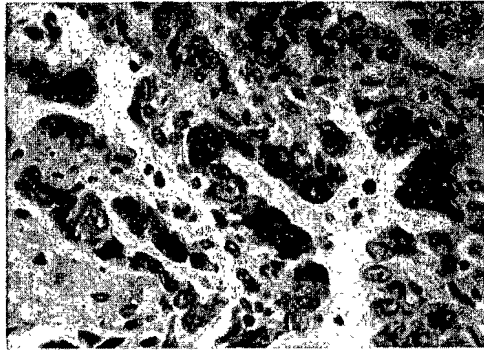


FIG. 13B

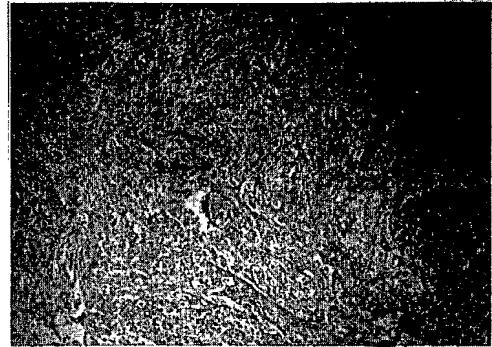


FIG. 13C

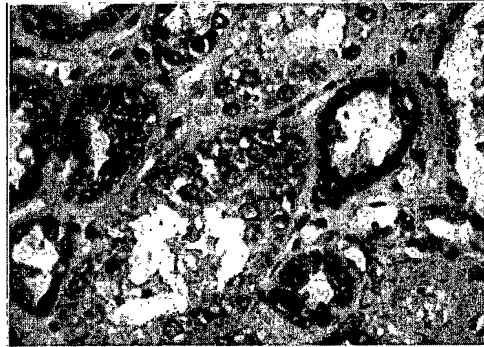


FIG. 13D

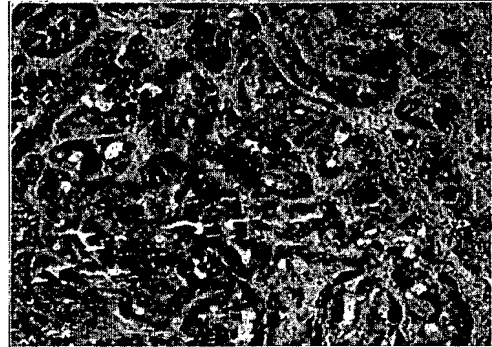


FIG. 13E

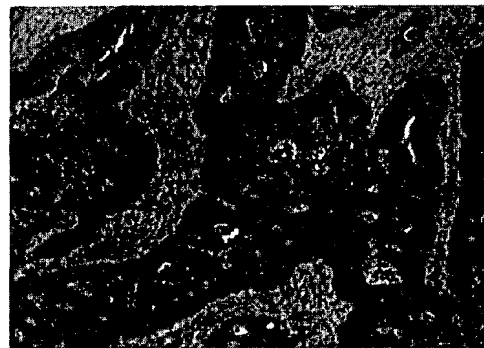


FIG. 13F



FIG. 13G

